CONTROL - J.S. OFFICIALS CHLY 25X1A CLASSIFICATION

INFORMATION MEPORT

CD NO.

NTRY

Czechoslovakia

DATE DISTR. 20 APR 51

DUBJECT

Construction of the Vltava River Dam

1 NO. OF PAGES

near Trebenice

CLACE CQUIRED

ARMY

DATE OF

MFO.

25X1A

NO. OF ENCLS.

To June 1950

SUPPLEMENT TO REPORT NO.

25X1X

1. A hydroelectric power dam is being built on the Vltava River near Trebenice (050/L85) by the Vodostavba Plant of the Czechoslovakia Building Association (CsSZ) in Prague. The dam is to be about 50 m wide and about 60 m high. The head of water is to be 53 m. A sluiceway, 250 m long, 12 m wide and 18 m deep was completed about 1 June 1950. The reinforced concrete dam foundations have been laid.

2. In June 1950 about 2,000 workers, including engineers, were employed on the construction. A workers' militia unit of about 30 men armed with rifles guard the area. Nork is being done in two shifts. Personnel in charge of the building of the dam include Chief Engineer Mudra, a convinced Communist, Chief of the Machine Section Ing. Babak, Architect Sila, and Ing. Laksera.

| Document No. 2 | |
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| No Change in Class. | |
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| Auth.: HR 70-2 Bale: 040528 | |
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